5-5-00

Docket No.:

CIT/K-085A

**PATENT** 

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

:

Hyun Mun KIM, Jong Beom RA, Sung Deuk KIM and Young Su LEE

Group Art Unit: 2724

Serial No. 09/506,728

Group Art Un

Filed:

February 18, 2000

Examiner: Unassigned

For:

METHOD OF REDUCING A BLOCKING ARTIFACT WHEN

CODING MOVING PICTURE

## **PRELIMINARY AMENDMENT**

Assistant Commissioner for Patents Washington, D. C. 20231

Sir:

Prior to initial examination on the merits, please amend the above-identified application as follows:

## IN THE CLAIMS:

Please cancel claims 14-20 without prejudice or disclaimer.

Please amend claims 1-8, 10 and 12-13 as follows:

1. (Amended) A method of reducing a blocking artifact appearing when coding a moving picture [using a plurality of blocks], comprising the steps of:

[selecting a plurality of pixels positioned around a block boundary; obtaining frequency information for each of the plurality of pixels;

Blie